09/ 930,782

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PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

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 NEWS  1          Web Page URLs for STN Seminar Schedule - N. America
 NEWS  2  Apr 08  "Ask CAS" for self-help around the clock
 NEWS  3  Apr 09  BEILSTEIN: Reload and Implementation of a New Subject Area
 NEWS  4  Apr 09  ZDB will be removed from STN
 NEWS  5  Apr 19  US Patent Applications available in IFICDB, IFIPAT, and IFIUDB
 NEWS  6  Apr 22  Records from IP.com available in CAPLUS, HCAPLUS, and ZCAPLUS
 NEWS  7  Apr 22  BIOSIS Gene Names now available in TOXCENTER
 NEWS  8  Apr 22  Federal Research in Progress (FEDRIP) now available
 NEWS  9  Jun 03  New e-mail delivery for search results now available
 NEWS 10  Jun 10  MEDLINE Reload
 NEWS 11  Jun 10  PCTFULL has been reloaded
 NEWS 12  Jul 02  FOREGE no longer contains STANDARDS file segment
 NEWS 13  Jul 22  USAN to be reloaded July 28, 2002;
                  saved answer sets no longer valid
 NEWS 14  Jul 29  Enhanced polymer searching in REGISTRY
 NEWS 15  Jul 30  NETFIRST to be removed from STN
 NEWS 16  Aug 08  CANCERLIT reload
 NEWS 17  Aug 08  PHARMAMarketLetter(PHARMAML) - new on STN
 NEWS 18  Aug 08  NTIS has been reloaded and enhanced
 NEWS 19  Aug 19  Aquatic Toxicity Information Retrieval (AQUIRE)
                  now available on STN
 NEWS 20  Aug 19  IFIPAT, IFICDB, and IFIUDB have been reloaded
 NEWS 21  Aug 19  The MEDLINE file segment of TOXCENTER has been reloaded
 NEWS 22  Aug 26  Sequence searching in REGISTRY enhanced
 NEWS 23  Sep 03  JAPIO has been reloaded and enhanced

 NEWS EXPRESS  February 1 CURRENT WINDOWS VERSION IS V6.0d,
               CURRENT MACINTOSH VERSION IS V6.0a(ENG) AND V6.0Ja(JP),
               AND CURRENT DISCOVER FILE IS DATED 05 FEBRUARY 2002
 NEWS HOURS    STN Operating Hours Plus Help Desk Availability
 NEWS INTER    General Internet Information
 NEWS LOGIN    Welcome Banner and News Items
 NEWS PHONE    Direct Dial and Telecommunication Network Access to STN
 NEWS WWW      CAS World Wide Web Site (general information)
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* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 11:23:42 ON 06 SEP 2002

09/ 930,782

=> file reg
COST IN U.S. DOLLARS | SINCE FILE ENTRY | TOTAL SESSION
FULL ESTIMATED COST | 0.21 | 0.21

FILE 'REGISTRY' ENTERED AT 11:23:50 ON 06 SEP 2002
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

STRUCTURE FILE UPDATES: 5 SEP 2002 HIGHEST RN 447396-35-2
DICTIONARY FILE UPDATES: 5 SEP 2002 HIGHEST RN 447396-35-2

TSCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when conducting SmartSELECT searches.

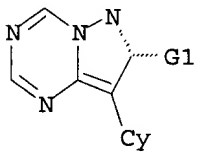
Crossover limits have been increased. See HELP CROSSOVER for details.

Calculated physical property data is now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details:
http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf

=>
Uploading 09930782.str

L1 STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1 STR



G1 H,O

Structure attributes must be viewed using STN Express query preparation.

=> s l1
SAMPLE SEARCH INITIATED 11:24:07 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 494 TO ITERATE

100.0% PROCESSED 494 ITERATIONS 14 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 8547 TO 11213
PROJECTED ANSWERS: 56 TO 504

L2 14 SEA SSS SAM L1

=> s l1 ful
FULL SEARCH INITIATED 11:24:14 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 10201 TO ITERATE

100.0% PROCESSED 10201 ITERATIONS 324 ANSWERS
SEARCH TIME: 00.00.02

L3 324 SEA SSS FUL L1

=> file caplus
COST IN U.S. DOLLARS SINCE FILE ENTRY TOTAL SESSION
FULL ESTIMATED COST 140.28 140.49

FILE 'CAPLUS' ENTERED AT 11:24:22 ON 06 SEP 2002
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

FILE COVERS 1907 - 6 Sep 2002 VOL 137 ISS 11
FILE LAST UPDATED: 5 Sep 2002 (20020905/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

CAS roles have been modified effective December 16, 2001. Please check your SDI profiles to see if they need to be revised. For information on CAS roles, enter HELP ROLES at an arrow prompt or use the CAS Roles thesaurus (/RL field) in this file.

=> s l3
L4 67 L3

=> s l4 and ((corticotropin releasing factor) or 'CRF')
11140 CORTICOTROPIN
70928 RELEASING
731932 FACTOR
4438 CORTICOTROPIN RELEASING FACTOR
(CORTICOTROPIN(W)RELEASING(W)FACTOR)
6604 'CRF'
L5 0 L4 AND ((CORTICOTROPIN RELEASING FACTOR) OR 'CRF')

=> s l4 and cortico?
70864 CORTICO?
L6 0 L4 AND CORTICO?

=> s l4 and (anxiety or depression or stress or immune or anorexia or addiction or inflammatory or cardiovascular)
8718 ANXIETY
62208 DEPRESSION
367768 STRESS
138445 IMMUNE
4522 ANOREXIA
3580 ADDICTION
92715 INFLAMMATORY

09/ 930,782

52360 CARDIOVASCULAR
L7 2 L4 AND (ANXIETY OR DEPRESSION OR STRESS OR IMMUNE OR ANOREXIA OR ADDICTION OR INFLAMMATORY OR CARDIOVASCULAR)

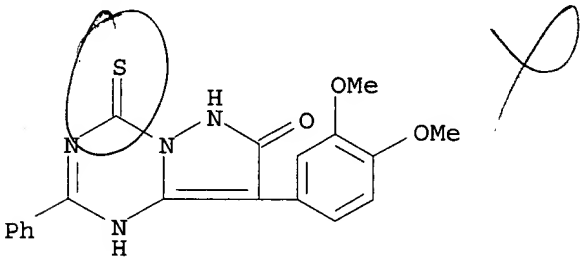
=> d l7 1- ibib abs hitstr
YOU HAVE REQUESTED DATA FROM 2 ANSWERS - CONTINUE? Y/(N):y

L7 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2002 ACS
ACCESSION NUMBER: 1998:392921 CAPLUS
DOCUMENT NUMBER: 129:67733
TITLE: Synthesis of some novel pyrazole derivatives as potential antiinflammatory agents with minimum ulcerogenic activity
AUTHOR(S): El-Hawash, Soad A. M.; El-Mallah, A. I.
CORPORATE SOURCE: Dep. Pharm. Chem., Fac. Pharm., Univ. Alexandria, Alexandria, Egypt
SOURCE: Pharmazie (1998), 53(6), 368-373
CODEN: PHARAT; ISSN: 0031-7144
PUBLISHER: Govi-Verlag Pharmazeutischer Verlag
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 129:67733

AB Several N-substituted amino-4-(3,4-dimethoxyphenyl)hydroxy-1H-pyrazole-1-carboxamides and -thiocarboxamides and a pyrazolo[1,5-a]-1,3,5-triazine were synthesized starting from 3,4-(MeO)2C6H3CH(CN)CO2Et. The new compds. were tested for in-vivo anti-**inflammatory** activity against carrageenan-induced rat paw edema. All compds. exhibited activity in the range of 23-65%. The most potent compds. were further evaluated for their ulcerogenic liability and acute toxicity. They were found to be less toxic and nearly devoid of ulcerogenic activity as compared to phenylbutazone and indometacin.

IT **209003-29-2P**
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)
(prepn. and anti-**inflammatory** activity of pyrazoles with min. ulcerogenic activity)

RN 209003-29-2 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-7(6H)-one, 8-(3,4-dimethoxyphenyl)-1,4-dihydro-2-phenyl-4-thioxo- (9CI) (CA INDEX NAME)



L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2002 ACS
ACCESSION NUMBER: 1998:1479 CAPLUS
DOCUMENT NUMBER: 128:61529
TITLE: Preparation and formulation of amide derivatives as pharmaceuticals
INVENTOR(S): Okamura, Takashi; Shoji, Yasuo; Shibutani, Tadao; Yasuda, Tsuneo; Iwamoto, Takeshi
PATENT ASSIGNEE(S): Otsuka Pharmaceutical Factory, Inc., Japan; Okamura, Takashi; Shoji, Yasuo; Shibutani, Tadao; Yasuda, Tsuneo; Iwamoto, Takeshi
SOURCE: PCT Int. Appl., 95 pp.

CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9746560	A1	19971211	WO 1997-JP1875	19970602
W: AU, CA, CN, JP, KR, US				
RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
CA 2257222	AA	19971211	CA 1997-2257222	19970602
AU 9729778	A1	19980105	AU 1997-29778	19970602
AU 716633	B2	20000302		
EP 915093	A1	19990512	EP 1997-924299	19970602
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
CN 1221419	A	19990630	CN 1997-195345	19970602
CN 1066448	B	20010530		
US 6166016	A	20001226	US 1998-194727	19981202
KR 2000016395	A	20000325	KR 1998-709969	19981205

PRIORITY APPLN. INFO.: JP 1996-144099 A 19960606
JP 1997-73116 A 19970326
WO 1997-JP1875 W 19970602
OTHER SOURCE(S): MARPAT 128:61529
GI

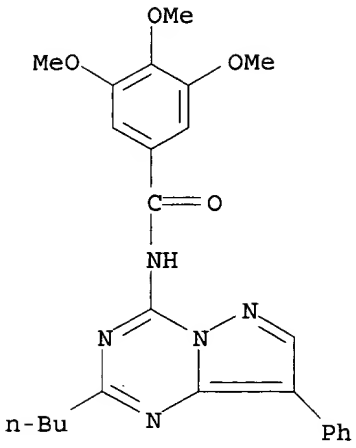
* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

AB Amide derivs. I [ring A = benzene, naphthalene, pyridine or furan ring; when ring A is other than benzene ring, R1 = R2 = R3 = H; when ring A is a benzene ring, R1 - R3 = H, alkoxy, etc.; R4 = heterocycle such as lower alkyl-substituted thieno[3,2-d]pyrimidin-4-yl, optionally substituted pyrazolo[1,5-a]-1,3,5-triazin-4-yl, 6-substituted pyrazolo[3,4-d]pyrimidin-4-yl or 2-substituted purin-6-yl; and R5 = H, etc.] are prepd. I are analgesic, antiinflammatory, antimicrobial, hypoglycemic, hypolipemic, hypotensive, carcinostatic agents, etc. The title compd. II at 1 mg/kg showed analgesic activity in rats.

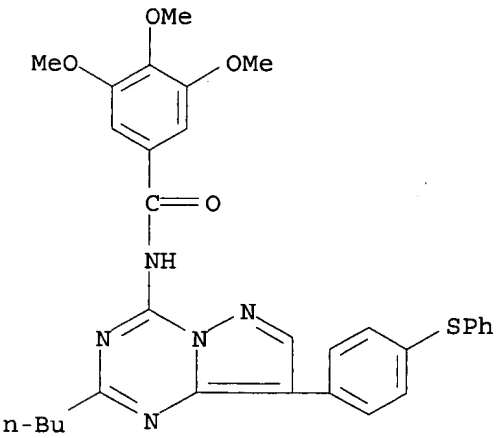
IT **200292-02-0P 200292-12-2P**
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(prepn. of amide derivs. as pharmaceuticals)

RN 200292-02-0 CAPLUS

CN Benzamide, N-(2-butyl-8-phenylpyrazolo[1,5-a]-1,3,5-triazin-4-yl)-3,4,5-trimethoxy- (9CI) (CA INDEX NAME)



RN 200292-12-2 CAPLUS
CN Benzamide, N-[2-butyl-8-[4-(phenylthio)phenyl]pyrazolo[1,5-a]-1,3,5-triazin-4-yl]-3,4,5-trimethoxy- (9CI) (CA INDEX NAME)



=> d his

(FILE 'HOME' ENTERED AT 11:23:42 ON 06 SEP 2002)

FILE 'REGISTRY' ENTERED AT 11:23:50 ON 06 SEP 2002
L1 STRUCTURE UPLOADED
L2 14 S L1
L3 324 S L1 FUL

FILE 'CAPLUS' ENTERED AT 11:24:22 ON 06 SEP 2002
L4 67 S L3
L5 0 S L4 AND ((CORTICOTROPIN RELEASING FACTOR) OR 'CRF')
L6 0 S L4 AND CORTICO?
L7 2 S L4 AND (ANXIETY OR DEPRESSION OR STRESS OR IMMUNE OR ANOREXIA

=> s l4 and (gastrointestin? or alzheimer? or fertility or epilepsy or stroke?)
40330 GASTROINTESTIN?
23108 ALZHEIMER?
26357 FERTILITY

09/ 930,782

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         11374 EPILEPSY
         17754 STROKE?
L8           2 L4 AND (GASTROINTESTIN? OR ALZHEIMER? OR FERTILITY OR EPILEPSY
               OR STROKE?)

=> s l8 not l7
L9           2 L8 NOT L7

=> d l9 1- ibib abs hitstr
YOU HAVE REQUESTED DATA FROM 2 ANSWERS - CONTINUE? Y/(N):y

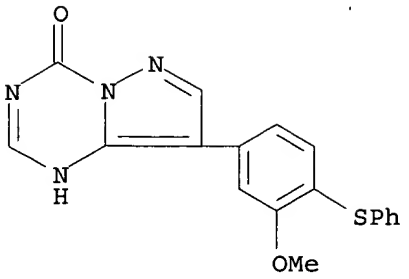
L9   ANSWER 1 OF 2  CAPLUS  COPYRIGHT 2002 ACS
ACCESSION NUMBER:        2000:311637  CAPLUS
DOCUMENT NUMBER:         133:83844
TITLE:                   In-vivo sex differences in disposition and metabolism
                         of sulfoxide-containing drug BOF-4272 in rats
AUTHOR(S):               Naito, Shinsaku; Nishimura, Masuhiro; Nogawa,
                         Hiroyuki; Yoshitsugu, Hiroki; Tamao, Yumi; Asano,
                         Satoru; Nomura, Yuuko
CORPORATE SOURCE:        Naruto Research Institute, Otsuka Pharmaceutical
                         Factory, Inc., Tokushima, 772-8601, Japan
SOURCE:                  Pharmacy and Pharmacology Communications (2000), 6(4),
                         179-186
                         CODEN: PPCOFN; ISSN: 1460-8081
PUBLISHER:               Royal Pharmaceutical Society of Great Britain
DOCUMENT TYPE:           Journal
LANGUAGE:                English
```

late

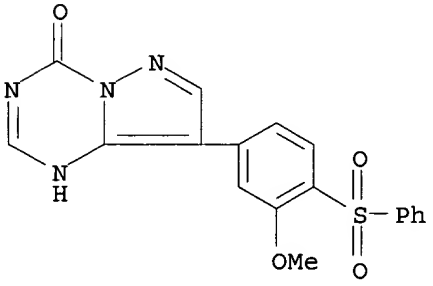
AB Detailed sex differences in the disposition and metab. of BOF-4272, a newly developed xanthine oxidase/xanthine dehydrogenase inhibitor, are described on the basis of in-vivo studies in rats. In both male and female rats, at all times after oral administration of 14C-labeled BOF-4272, the highest level of radioactivity (except for radioactivity in the **gastrointestinal** tract) was obsd. in the liver, then in the kidney. Little radioactivity was detected in other tissues. After oral administration the total 14C concn. profiles in the plasma and kidney were almost identical in male and female rats whereas total 14C concns. in the liver to 24 h were higher in female rats than in males. Levels of BOF-4269 (the sulfide metabolite of BOF-4272) in the contents of the large intestine to 24 h after the oral administration of BOF-4272 were higher in female rats than in males. BOF-4269 was the main metabolite found in the plasma in female rats after i.v. or oral administration. The area under the plasma concn.-time curve (AUC0-t) for BOF-4272 after oral administration was almost identical in female and male rats, whereas that for BOF-4269 was 2.8 times higher in female rats than in males. These findings suggest that differences between the disposition of 14C-labeled BOF-4272 in rats of different sexes are mainly because of differences between the metab. of BOF-4272 to BOF-4269 by the intestinal flora, the elimination of BOF-4269 by the liver, or both.

IT **117411-21-9**, BOF-4269 **117411-36-6**, BOF-4276
226925-31-1 226925-31-1D, glucuronides
226925-33-3 226925-35-5 226925-37-7
226925-37-7D, sulfates **260052-53-7D**, sulfates
260052-54-8
RL: BPR (Biological process); BSU (Biological study, unclassified); MFM (Metabolic formation); BIOL (Biological study); FORM (Formation, nonpreparative); PROC (Process)
(in-vivo sex differences in disposition and metab. of BOF-4272 in rats)

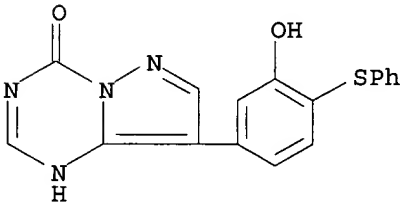
RN 117411-21-9 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-4(1H)-one, 8-[3-methoxy-4-(phenylthio)phenyl]- (9CI) (CA INDEX NAME)



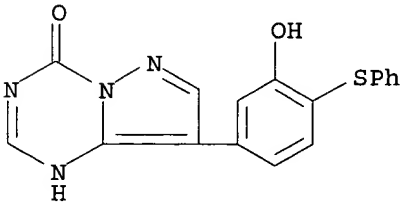
RN 117411-36-6 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-4(1H)-one, 8-[3-methoxy-4-(phenylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



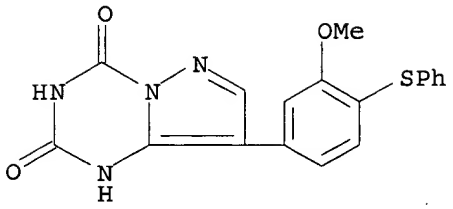
RN 226925-31-1 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-4(1H)-one, 8-[3-hydroxy-4-(phenylthio)phenyl]- (9CI) (CA INDEX NAME)



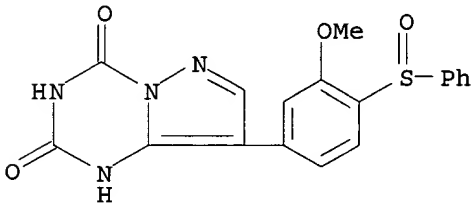
RN 226925-31-1 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-4(1H)-one, 8-[3-hydroxy-4-(phenylthio)phenyl]- (9CI) (CA INDEX NAME)



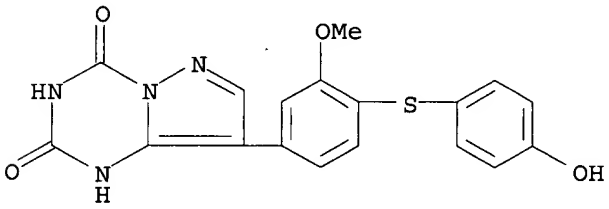
RN 226925-33-3 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazine-2,4(1H,3H)-dione, 8-[3-methoxy-4-(phenylthio)phenyl]- (9CI) (CA INDEX NAME)



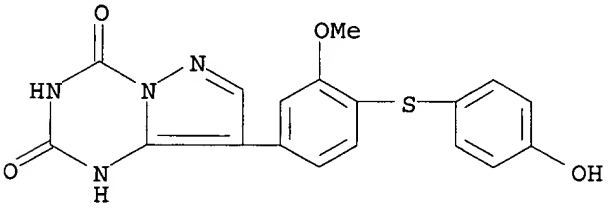
RN 226925-35-5 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazine-2,4(1H,3H)-dione, 8-[3-methoxy-4-(phenylsulfinyl)phenyl]- (9CI) (CA INDEX NAME)



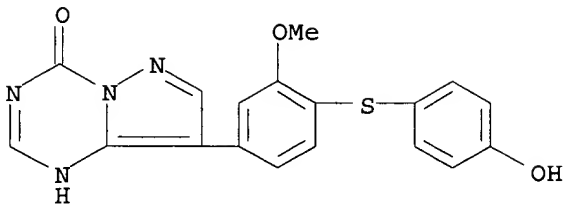
RN 226925-37-7 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazine-2,4(1H,3H)-dione, 8-[4-[(4-hydroxyphenyl)thio]-3-methoxyphenyl]- (9CI) (CA INDEX NAME)



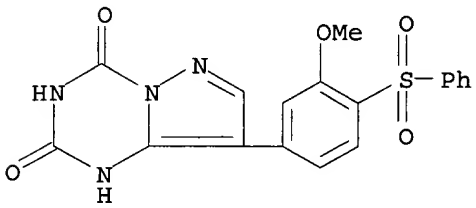
RN 226925-37-7 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazine-2,4(1H,3H)-dione, 8-[4-[(4-hydroxyphenyl)thio]-3-methoxyphenyl]- (9CI) (CA INDEX NAME)



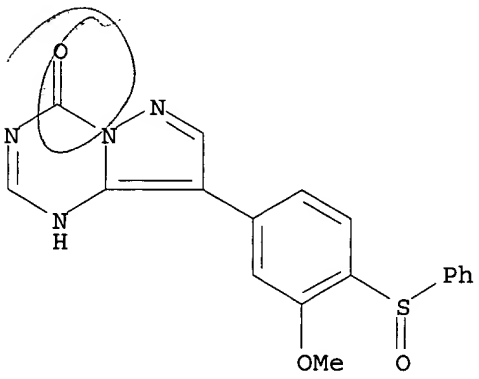
RN 260052-53-7 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-4(1H)-one, 8-[4-[(4-hydroxyphenyl)thio]-3-methoxyphenyl]- (9CI) (CA INDEX NAME)



RN 260052-54-8 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazine-2,4(1H,3H)-dione, 8-[3-methoxy-4-(phenylsulfonyl)phenyl]- (9CI) (CA INDEX NAME)



IT **142181-44-0**, BOF-4272
RL: BPR (Biological process); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)
(in-vivo sex differences in disposition and metab. of BOF-4272 in rats)
RN 142181-44-0 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-4(1H)-one, 8-[3-methoxy-4-(phenylsulfinyl)phenyl]-, sodium salt (9CI) (CA INDEX NAME)



● Na

REFERENCE COUNT: 15 THERE ARE 15 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

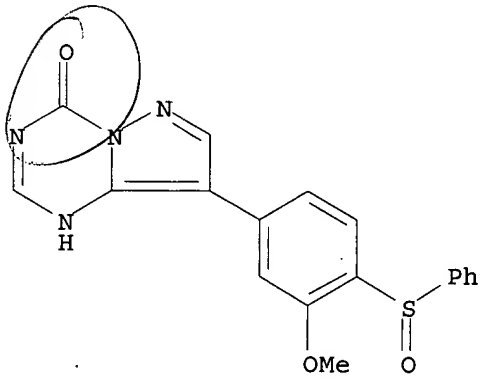
L9 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2002 ACS
ACCESSION NUMBER: 1995:637803 CAPLUS
DOCUMENT NUMBER: 123:40823
TITLE: Improvement of **gastrointestinal** absorption of a new oral xanthine oxidase/dehydrogenase inhibitor, sodium (.+-.)-8-(3-methoxy-4-phenylsulfinylphenyl)-pyrazolo[1,5-a]-1,3,5-triazine-4-olate monohydrate, in rats and dogs
AUTHOR(S): Terao, Toshimitsu; Hatsubara, Takeshi; Kaga, Junji;

09/ 930,782

Kobatake, Hideki; Naito, Shinsaku
CORPORATE SOURCE: Formulation Res. Inst., Otsuka Pharmaceutical Factory, Inc., Naruto, 772, Japan
SOURCE: Yakuzaigaku (1995), 55(1), 36-43
CODEN: YAKUA2; ISSN: 0372-7629
PUBLISHER: Nippon Yakuzai Gakkai
DOCUMENT TYPE: Journal
LANGUAGE: Japanese
AB Sodium (.+-.)-8-(3-methoxy-4-phenylsulfinylphenyl)pyrazolo[1,5-a]-1,3,5-triazine-4-olate monohydrate (BOF-4272) is a new synthetic inhibitor of xanthine oxidase/dehydrogenase. A preliminary rat expt. showed that the abs. bioavailability of BOF-4272 in oral administration was as low as 10%. In this study, taking the physicochem. properties of BOF-4272 into consideration, the absorption mechanism was investigated by the loop technique and the in situ loop technique using rats intestines. These results indicate that BOF-4272 is an acidic drug which is absorbed by passive transport. It was concluded that the low bioavailability of this compd. was due to not only the low permeability but also the low absorption rate attributable to the formation of ionized mols. in the **gastrointestinal** tract. The bioavailability was improved remarkably by the addn. of an enhancer (sugar ester) and by increasing the drug concn. in the small intestine.

IT **142181-44-0**, BOF-4272
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(improvement of **gastrointestinal** absorption of a new oral xanthine oxidase/dehydrogenase inhibitor BOF-4272 in rats and dogs)

RN 142181-44-0 CAPLUS
CN Pyrazolo[1,5-a]-1,3,5-triazin-4(1H)-one, 8-[3-methoxy-4-(phenylsulfinyl)phenyl]-, sodium salt (9CI) (CA INDEX NAME)



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FILE 'REGISTRY' ENTERED AT 11:23:50 ON 06 SEP 2002
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L2 14 S L1
L3 324 S L1 FUL

FILE 'CAPLUS' ENTERED AT 11:24:22 ON 06 SEP 2002

09/ 930,782

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L4            67 S L3
L5             0 S L4 AND ((CORTICOTROPIN RELEASING FACTOR) OR 'CRF')
L6             0 S L4 AND CORTICO?
L7             2 S L4 AND (ANXIETY OR DEPRESSION OR STRESS OR IMMUNE OR ANOREXIA
L8             2 S L4 AND (GASTROINTESTIN? OR ALZHEIMER? OR FERTILITY OR EPILEPS
L9             2 S L8 NOT L7

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